

.../index.php?tab=DOCKING&page=RESULTS&jobId=5rlg_RoccustyrnaTM_gs_convS_XX2XXpdb_62b311a8a...

Analyze Download Delete Job

Table 3D View

Table

Rank	File ID	Compound	Affinity [?]	Total Energy [?]	vdW Energy	Elec. Energy
1	c504ocffof	▼ ligand 1	-4.933	-102.284	-0.464	-0.238
		● run 1	-4.933	-102.284	-0.464	-0.238
		○ run 1	-4.938	-102.274	-0.520	-0.175
		○ run 9	-4.934	-102.232	-0.500	-0.151
2	104814616c	▼ ligand 1	-4.636	-26.339	-0.390	-1.326
		○ run 3	-4.636	-26.339	-0.390	-1.326
		○ run 3	-4.634	-26.311	-0.368	-1.320
		○ run 3	-4.635	-26.296	-0.395	-1.279

« 1 »

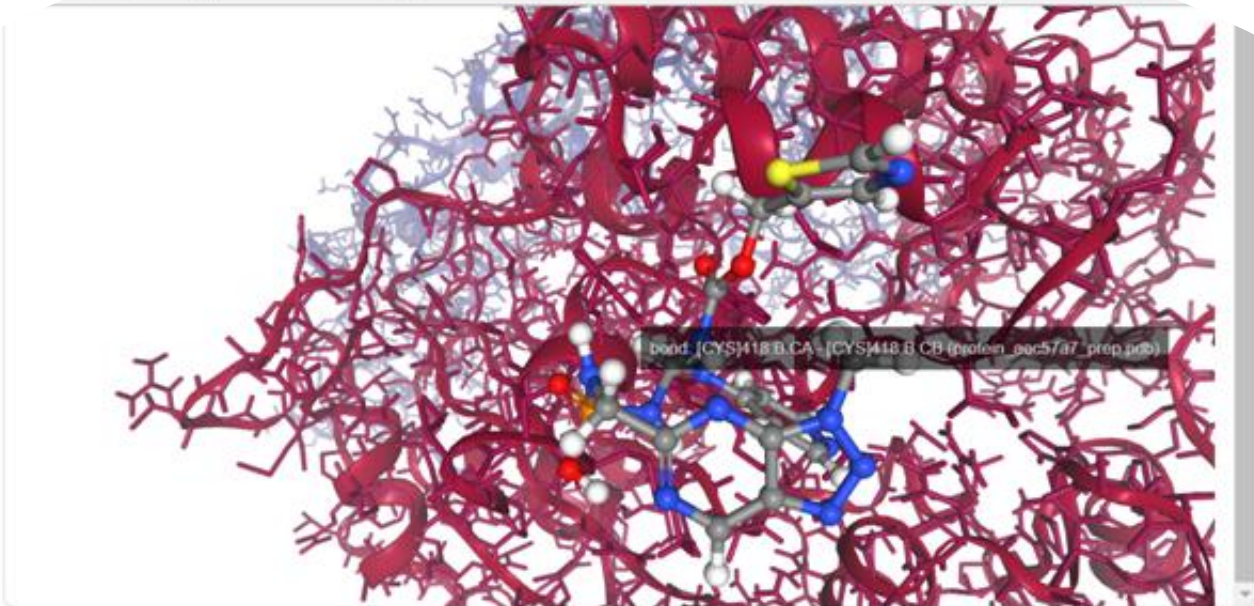
3D View

Use your mouse to drag, rotate, and zoom in and out of the structure:

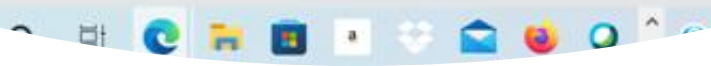
auto view shift + left_mouse + drag zoom ctrl + right_mouse + drag rotate



.../index.php?tab=DOCKING&page=RESULTS&jobId=5rlg_RoccustyrnaTM_gs_conv5_XX2XXpdb_62b311a8a...



Version 2.0 . Copyright © GMMsB 2019. All Rights Reserved.



.../index.php?tab=DOCKING&page=RESULTS&jobId=5rlg_RoccustyrnaTM_gs_convs_XX2XXpdb_62b311a8a...

auto view shift + left mouse + drag zoom ctrl + right mouse + drag rotate

